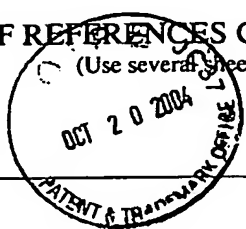


LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)



ATTY DOCKET NO.

10165-022-999

APPLICATION NO

10/612,665

APPLICANT

Nielsen, et al.

FILING DATE

July 1, 2003

GROUP

~~1646~~ 1649

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KAB	A01	2003/0072737 A1	04/17/03	Brines et al.			
	A02	2003/0040037 A1	02/27/03	Bayer			
	A03	2003/0003529 A1	01/02/03	Bayer			
	A04	2002/0160460 A1	10/31/02	Paulson et al.			
	A05	2002/0142370 A1	10/03/02	Paulson et al.			
	A06	6,489,293	12/3/02	Sytkowski, et al.			
	A07	6,399,336 B1	06/04/02	Paulson et al.			
	A08	6,165,783	12/26/00	Weiss et al.			
	A09	6,153,407	11/28/00	Sytkowski, et al.			
	A10	6,071,970	6/6/00	Mueller et al.			
	A11	6,048,971	4/11/00	Sytkowski, et al.			
	A12	5,955,422	9/21/99	Lin			
	A13	5,888,772	3/30/99	Okasinski et al.			
	A14	5,856,298	1/5/99	Strickland			
	A15	5,835,382	11/10/98	Wilson et al.			
	A16	5,830,851	11/3/98	Wrighton et al.			
	A17	5,773,569	6/30/98	Wrighton et al.			
	A18	5,767,078	6/16/98	Johnson et al.			
	A19	5,756,349	5/26/98	Lin			
	A20	5,714,459	2/3/98	O'Brien			
	A21	5,700,909	12/23/97	O'Brien			
	A22	5,696,080	12/9/97	O'Brien			
	A23	5,661,125	8/26/97	Strickland			
	A24	5,625,035	4/29/97	Clemons			
	A25	5,621,080	4/15/97	Lin			
	A26	5,618,698	4/8/97	Lin			
	A27	5,614,184	3/25/97	Sytkowski et al.			
	A28	5,604,198	2/18/97	Poduslo et al.			
	A29	5,571,787	11/5/96	O'Brien et al.			
	A30	5,547,933	8/20/96	Lin			
	A31	5,457,089	10/10/95	Fibi et al.			
	A32	4,835,260	5/30/89	Shoemaker			
	A33	4,806,524	2/21/89	Kawaguchi et al.			
	A34	4,703,008	10/27/87	Lin			
KAB	A35	4,377,513	3/22/83	Sugimoto et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KAB	B01	5-246885	9/24/93	Japan				
	B02	WO 01/82953	11/8/01	PCT				
	B03	WO 01/82952	11/8/01	PCT				
	B04	WO 00/35475	6/22/00	PCT				
	B05	WO 98/18926	5/7/98	PCT				
	B06	WO 97/32895	12/12/97	PCT				
	B07	WO 97/18318	5/22/97	PCT				
KAB	B08	WO 95/05465	2/23/95	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

KAB	C01	Alafaci <i>et al.</i> , 2000, "Effect of Recombinant Human Erythropoietin on Cerebral Ischemia Following Experimental Subarachnoid Hemorrhage," Eur. J. Phar. 406:219-225
	C02	Anagnostou <i>et al.</i> , 1994, "Erythropoietin receptor mRNA expression in human endothelial cells", Proc. Natl. Acad. Sci. USA 91:3974-3978
	C03	Annable <i>et al.</i> , 1972, "The Second International Reference Preparation of Erythropoietin, Human, Urinary, for Bioassay," Bull. Org. mond. Sante 47:99-112
	C04	Ashwell <i>et al.</i> , 1978, "A Protein from Mammalian Liver that Specifically Binds Galactose-Terminated Glycoproteins," Meth. Enzymol. 50:287-291
	C05	Barber D.L. <i>et al.</i> , 2001, "De novo design of cytokine-based alpha helical binding domains display cytotoxic activity," Blood, 98(11, part 2):132b-133b Abstract 4193
	C06	Bauer, 1995, "The Oxygen Sensor That Controls EPO Production: Facts and Fancies," J. Perinat. Med., 23:7-12
	C07	Benyo and Conrad, 1999, "Expression of erythropoietin receptor by trophoblast cells in the human placenta," Biol. Reproduct. 60:861-870
	C08	Bernat <i>et al.</i> , 2003, "Determination of the energetics governing the regulatory step in growth hormone-induced receptor homodimerization," PNAS 100(3):952-957
	C09	Bernaudo <i>et al.</i> , 2000, Neurons and astrocytes express EPO mRNA: oxygen-sensing mechanisms that involve the redox-state of the brain", Glia 30:271-278
	C10	Bernaudo <i>et al.</i> , 1999, "A potential role for erythropoietin in focal permanent cerebral ischemia in mice," J. Cereb. Blood Flow Metab. 19:643-651
	C11	Biossel <i>et al.</i> , 1993, "Erythropoietin structure-function relationships," J. Biol. Chem. 268(21):15983-15993
	C12	Bondy, 1995, "The relaxation of oxidative stress and hyperexcitation to neurological disease," Proc. Soc. Exp. Biol. Med. 208:337-345
	C13	Briggs <i>et al.</i> , 1974, "Hepatic Clearance of Intact and Desialylated Erythropoietin," Am. J. Physiol., 227:1385-1388
	C14	Brines <i>et al.</i> , 2000, "Erythropoietin crosses the blood-brain barrier to -protect against experimental brain injury," Proc. Natl. Acad. Sci. USA 97:10526-10531
	C15	Bruneval <i>et al.</i> , 1993, "Erythropoietin Synthesis by Tumor Cells in a Case of Meningioma Associated With Erythrocytosis," Blood, 81:1593-1597
	C16	Camiscoli <i>et al.</i> , 1968, "Comparative Assay of Erythropoietin Standards," Annals New York Acad. Sci., 149:40-45
	C17	Campana <i>et al.</i> , 1998, "Identification of a neurotrophic sequence in erythropoietin," Int. J. Mol. Med. 1:235-241
	C18	Claus-Walker and Dunn, 1984, "Spinal Cord Injury and Serum Erythropoietin," Arch. Phys. Med. Rehabil., 65:370-374
	C19	Cotes, 1968, "Quantitative Estimation of Erythropoietin," Part I. Assay and Standardization of Erythropoietin, Annals New York Acad. Sci., 149:12-17
	C20	Cotes and Bangham, 1966, "The International Reference Preparation of Erythropoietin," Bull. Org. mond. Sante, 35:751-760
	C21	Cotes and Bangham, 1961, "Bio-Assay of Erythropoietin in Mice Made Polycythaemic By Exposure to Air at a Reduced Pressure," Nature, 191:1065-1067
	C22	Cunningham <i>et al.</i> , 1989, "High-resolution epitope mapping of hGH-receptor interactions by alanine-scanning mutagenesis," Science 244(4908):1081-1085
	C23	Dale <i>et al.</i> , 2002, "Stimulated platelets use serotonin to enhance their retention of procoagulant proteins on the cell surface," Nature 415:175-179
	C24	Digicaylioglu <i>et al.</i> 1995, "Localization of specific erythropoietin binding sites in defined areas of the mouse brain," Proc. Natl. Acad. Sci. USA 92:3717-3720
KAB	C25	Dipaolo <i>et al.</i> , 1992, "Effects of uremia and dialysis on brain electrophysiology after recombinant erythropoietin

		treatment," ASAIO J. 38:M477-M480
KAB	C26	Dordal et al., 1985, "The Role of Carbohydrate in Erythropoietin Action," Endocrinol., 116:2293-2299
	C27	Dube et al., 1988, "Glycosylation at Specific Sites of Erythropoietin is Essential for Biosynthesis, Secretion, and Biological Function," J. Biol. Chem., 263:17516-17521
	C28	Ehrenreich et al., 2002, "Erythropoietin therapy for acute stroke is both safe and beneficial," Molec. Med. 8(8):495-505
	C29	Elliott, et al., 1997, "Mapping of the active site of recombinant human erythropoietin," Blood 89(2):493-502
	C30	Eur. Pharmacopoeia, 1997, pp. 5
	C31	Eur. Pharmacopoeia, Suppl. 2001, pp. 777-782
	C32	Farrell et al., 2001, "Erythropoietin crosses the blood brain barrier," Blood 98:148b (abstr. # 4265; 43 rd Annual Meeting of the American Society of Hematology, Orlando FL, Dec. 7-11, 2001)
	C33	Fukuda et al., 1989, "Survival of Recombinant Erythropoietin in the Circulation: The Role of Carbohydrates," Blood, 73:84-89
	C34	Garthoff, 1995, "Safety and Efficacy Testing of Hormones and Related Products," The Report and Recommendations of ECVAM Workshop 9, A.T.L.A., 23:699-711
	C35	Goldwasser et al., 1975, "An Assay for Erythropoietin in Vitro at the Milliunit Level," Endo., 97:315-323
	C36	Goldwasser and Gross, "Erythropoietin: Assay and Study of Its Mode of Action," Hormone Assays, pp. 109-121
	C37	Goldwasser et al., 1974, "On the Mechanism of Erythropoietin-Induced Differentiation," XIII The Role of Sialic Acid in Erythropoietin Action, J. Biol. Chem., 249:4202-4206
	C38	Gorio et al., 2002, "Recombinant human erythropoietin counteracts secondary injury and markedly enhances neurological recovery from experimental spinal cord trauma," Proc. Natl. Acad. Sci. USA 99:9450-9455 (PNAS Early Edition www.pnas.org/cgi/doi/10.1073/pnas.142287899)
	C39	Grasso et al., 2002, "Beneficial effects of systemic administration of recombinant human erythropoietin in rabbits subjected to subarachnoid hemorrhage," Proc. Natl. Acad. Sci. USA 99:5627-5631
	C40	Gregory et al., 1999, "GATA-1 and erythropoietin cooperate to promote erythroid cell survival by regulating bcl-x _L expression," Blood 94:87-96
	C41	Grimm et al., 1990, "Improvement of brain function in hemodialysis patients treated with erythropoietin," Kidney Intl. 38:480-486
	C42	Gruber et al., 2002, "The thrombin mutant W215A/E217A shows safe and potent anticoagulant and antithrombotic effects in vivo," JBC 277(81):27581-27584
	C43	Hammond et al., 1968, "Production, Utilization and Excretion of Erythropoietin: I. Chronic Anemias. II. Aplastic Crisis. III. Erythropoietic Effects of Normal Plasma," Erythropoietin, 149:516-527
	C44	Harris, K.W. et al., 2001, "Characterization of the yeast-expressed erythropoietin mutant, Epo (R103A), a specific inhibitor of human primary hematopoietic cell erythropoiesis," Blood, 98(11, part 1):77a Abstract 319
	C45	Harris, K.W. "Signal Transduction in Myeloid Differentiation," Federal Research in Progress Database, FRP 03-05, ID No. 136456, Comp & Dist by NTIS
	C46	Harris, K.W. et al., 2000, "Purification and characterization of yeast-expressed erythropoietin (R103A), an erythropoietin antagonist," Blood 96(11, part 2):154b Abstract 4366
	C47	Hefti, 1997, "Pharmacology of neurotrophic factors," Annu. Rev. Pharmacol. Toxicol. 37:239-267
	C48	Hengemihle et al., 1996, "Chronic treatment with human recombinant erythropoietin increases hematocrit and improves water maze performance in mice," Physiol. Behav. 59:153-156
	C49	Hirakata et al., 1992, "CBF and oxygen metabolism in hemodialysis patients: effects of anemia correction with recombinant human EPO," Am. J. Physiol. 262:F737-F743
	C50	Horton et al., 1991, "Von Hippel-Lindau Disease and Erythrocytosis: Radioimmunoassay of Erythropoietin in Cyst Fluid From a Brainstem Hemangioblastoma," Neurology, 41:753-754
	C51	Imai et al., 1990, "Physicochemical and Biological Characterization of Asialoerythropoietin," Eur. J. Biochem., 194:457-462
	C52	Junk et al., 2002, "Erythropoietin administration protects retinal neurons from acute ischemia-reperfusion injury," Proc. Natl. Acad. Sci. USA 99:10659-10664 (PNAS Early Edition www.pnas.org/cgi/doi/10.1073/pnas.152321399)
	C53	Juul et al., 2001, "Recombinant erythropoietin (EPO) crosses the blood brain barrier (BBB) in preterm fetal sheep," Soc. for Neuroscience Abstracts 27:929 (31 st Annual Meeting of the Society for Neuroscience, San Diego, CA Nov. 10-15, 2001)
	C54	Juul et al., 1998, "Tissue distribution of erythropoietin and erythropoietin receptor in the developing human fetus," Early Human Devel. 52:235-249
	C55	Juul et al., 1998, "Erythropoietin and erythropoietin receptor in the developing human central nervous system," Pediatr. Res. 43:40-49
	C56	Keighley, 1968, "Further Experiences with Assays, Units, and Standards of Erythropoietin," Annals New York Acad. Sci., 149:18-24
↓	C57	Kohama et al., 2000, "Large Uterine Myoma with Erythropoietin Messenger RNA and Erythrocytosis," Obstetrics and Gynecology, 96:826-828
KAB	C58	Konishi et al., 1993, "Trophic effect of erythropoietin and other hematopoietic factors on central cholinergic neurons in vitro and in vivo," Brain Res. 609:29-35

KAB	C59	Kopf et al., 1994, "Memory-improving actions of glucose: involvement of a central cholinergic muscarinic mechanism," Behav. Neural Biol. 62:237-243
	C60	Latini et al., 1998, "Comparative efficacy of a DA2/ α 2 agonist and a β -blocker in reducing adrenergic drive and cardiac fibrosis in an experimental model of left ventricular dysfunction after coronary artery occlusion," J. Cardiovasc. Pharmacol. 31:601-608
	C61	Li et al., 1998, "A single pre-training glucose injection induces memory facilitation in rodents performing various tasks: contribution of acidic fibroblast growth factor," Neurosci. 85:785-794
	C62	Li et al., 1996, "Erythropoietin receptors are expressed in the central nervous system of mid-trimester human fetuses," Pediatr. Res. 40:376-380
	C63	Linsley et al., 1994, "Applications of electrospray mass spectrometry to erythropoietin N- and O-linked glycans," Anal. Biochem. 219:207-217
	C64	Lipinski et al., 1995, "Nerve growth factor facilitates conditioned taste aversion learning in normal rats," Brain Res. 692:143-153
	C65	Liu et al., 1997, "Regulated human erythropoietin receptor expression in mouse brain," J. Biol. Chem. 272:32395-32400
	C66	Liu et al., 1996, "Transgenic mice containing the human erythropoietin receptor gene exhibit correct hematopoietic and neural expression," Proc. Assoc. Am. Physicians 108:449-454
	C67	Liu et al., 1994, "Tissue specific expression of human erythropoietin receptor in transgenic mice," Devel. Biol. 166:159-169
	C68	Lowy et al., 1960, "Inactivation of Erythropoietin by Neuraminidase and by Mild Substitution Reactions," Nature, 185:102-103
	C69	Marrero et al., 1998, "Erythropoietin receptor-operated Ca^{2+} channels: activation by phospholipase C- γ 1," Kidney Intl. 53:1259-1268
	C70	Marsh et al., 1991, "rHuEPO treatment improves brain and cognitive function of anemic dialysis patients," Kidney Intl. 39:155-163
	C71	Marti et al., 1997, "Detection of erythropoietin in human liquor: intrinsic erythropoietin production in the brain," Kidney Intl. 51:416-418
	C72	Marti et al., 1996, "Erythropoietin gene expression in human, monkey and murine brain," Eur. J. Neurosci. 8:666-676
	C73	Masuda et al., 1997, "Insulin-like growth factors and insulin stimulate erythropoietin production in primary cultured astrocytes," Brain Res. 746:63-70
	C74	Masuda et al., 1994, "A novel site of erythropoietin production. Oxygen-dependent production in cultured rat astrocytes," J. Biol. Chem. 269:19488-19493
	C75	Masuda et al., 1993, "Functional erythropoietin receptor of the cells with neural characteristics. Comparison with receptor properties of erythroid cells," J. Biol. Chem. 268:11208-11216
	C76	Matsuyama et al., 2000, "Erythrocytosis Caused by an Erythropoietin-Producing Hepatocellular Carcinoma," J. Surg. Oncology, 75:197-202
	C77	Matthews et al., 1996, "A sequential dimerization mechanism for erythropoietin receptor activation," PNAS USA 93(18):9471-9476
	C78	Mioni et al., 1992, "Evidence for specific binding and stimulatory effects of recombinant human erythropoietin on isolated adult rat Leydig cells," Acta Endocrinologica 127:459-465
	C79	Miyake et al., 1977, "Purification of Human Erythropoietin," J. Biol. Chem., 252:5558-5564
	C80	Morishita et al., 1997, "Erythropoietin receptor is expressed in rat hippocampal and cerebral cortical neurons, and erythropoietin prevents <i>in vitro</i> glutamate-induced neuronal death," Neurosci. 76:105-116
	C81	Morrell et al., 1968, "Physical and Chemical Studies on Ceruloplasmin," Metabolic Studies on Sialic Acid-Free Ceruloplasmin In Vivo," J. Biol. Chem., 243:155-159
	C82	Moss and Scholey, 1996, "Oxygen administration enhances memory formation in healthy young adults," Psychopharmacol. 124:255-260
	C83	Nakamura et al., 1998, "Elevated levels of erythropoietin in cerebrospinal fluid of depressed patients," Am. J. Med. Sci. 315:199-201
	C84	Nissenson et al., 1991, "Recombinant human erythropoietin and renal anemia: molecular biology, clinical efficacy and nervous system effects," Ann. Int. Med. 114:402-416
	C85	Nissenson, 1989, "Recombinant human erythropoietin: impact on brain and cognitive function, exercise tolerance, sexual potency and quality of life," Sem. Nephrol. 9(suppl. 2):25-31
	C86	Ogden, 1989, "Monitoring considerations in recombinant human erythropoietin therapy," Sem. Nephrol. 9(suppl. 2):12-15
	C87	Ohta et al., 2001, "Selective glycopeptide mapping of erythropoietin by on-line high-performance liquid chromatography-electrospray ionization mass spectrometry," J. Chromatography 910:1-11
	C88	Okada et al., 1996, "Erythropoietin stimulates proliferation of rat-cultured gastric mucosal cells," Digestion 57:328-332
	C89	Page et al., 1996, "A sensitive human cell line based bioassay for megakaryocyte growth and development factor or thrombopoietin," Cytokine 8(1):66-69
	C90	Pardridge, 1997, "Drug delivery to the brain," J. Cerebral Blood Flow Metab. 17:713-731
KAB	C91	Pardridge et al., 1991, "Selective transport of an anti-transferrin receptor antibody through the blood-brain barrier in vivo," J. Pharmacol. Exp. Ther. 27:66-70

KAB	C92	Park et al., 1997, "Development of an <i>in vitro</i> bioassay system for human thrombopoietin by constructing a recombinant murine cell line expressing human thrombopoietin receptor," <i>Mol. Cells</i> 7(6):699-704
	C93	Peng et al., 2000, "HPLC/ESI MS and MALDI/TOF MS analysis of microheterogeneity of the N-linked oligosaccharides of recombinant human erythropoietin," <i>Yao Xue Xue Bao (Acta Pharmaceutica Sinica)</i> 35(10):764-769 Chinese
	C94	Poduslo et al., 1994, "Macromolecular permeability across the blood-nerve and blood-brain barriers," <i>Proc. Natl. Acad. Sci. USA</i> 91:5705-5709
	C95	Prendergast et al., 1997, "Nitric oxide synthase inhibition impairs spatial navigation learning and induces conditioned taste aversion," <i>Pharmacol. Biochem. Behav.</i> 57:347-352
	C96	Qiu et al., 1998, "Homodimerization restores biological activity to an inactive erythropoietin mutant," <i>J. Biol. Chem.</i> 273(18):11173-11176
	C97	Rose and Audus, 1998, "Receptor-mediated angiotensin II transcytosis by brain microvessel endothelial cells," <i>Peptides</i> 19:1023-1030
	C98	Rush et al., 1995, "Microheterogeneity of erythropoietin carbohydrate structure," <i>Analytical Chemistry</i> , 67(8):1442-1452
	C99	Rush et al., 1993, "Peptide mapping and evaluation of glycopeptide microheterogeneity derived from endoproteinase digestion of erythropoietin by affinity high-performance capillary electrophoresis," <i>Anal. Chem.</i> 65(14):1834-1842
	C100	Sadamoto et al., 1998, "Erythropoietin prevents place navigation disability and cortical infarction in rats with permanent occlusion of the middle cerebral artery," <i>Biochem. Biophys. Res. Comm.</i> 253:26-32
	C101	Sakanaka et al., 1998, "In vivo evidence that erythropoietin protects neurons from ischemic damage," <i>Proc. Natl. Acad. Sci. USA</i> 95:4635-4640
	C102	Satake et al., 1990 "Chemical modification of erythropoietin: an increase in <i>in vitro</i> activity by guanidination," <i>Biochim. Biophys. Acta.</i> 1038(1):125-129
	C103	Sawyer et al., 1989, "Receptors for erythropoietin in mouse and human erythroid cells and placenta," <i>Blood</i> 74:103-109
	C104	Shiramizu et al., 1994, "Constitutive Secretion of Erythropoietin by Human Renal Adenocarcinoma Cells <i>In Vivo</i> and <i>In Vitro</i> ," <i>Exp. Cell Res.</i> , 215:249-256
	C105	Shore et al., 1968, "Quantitative Estimation of Erythropoietin," <i>Annals New York Acad. Sci.</i> , 149:46-48
	C106	Silva et al., 1999, "Erythropoietin can induce the expression of bcl-x _L through Stat5 in erythropoietin-dependent progenitor cell lines," <i>J. Biol. Chem.</i> 274:22165-22169
	C107	Sirén et al., 2001, "Erythropoietin prevents neuronal apoptosis after cerebral ischemia and metabolic stress," <i>Proc. Natl. Acad. Sci. USA</i> 98:4044-4049
	C108	Spivak and Hogans, 1989, "The <i>In Vivo</i> Metabolism of Recombinant Human Erythropoietin in the Rat," <i>Blood</i> 73:90-99
	C109	Storring <i>et al.</i> , 1998, "Epoietin Alfa and Beta Differ In Erythropoietin Isoform Compositions and Biological Properties," <i>British J. Haematology</i> , 100:79-89
	C110	Storring and Gaines Das, 1992, "The International Standard for Recombinant DNA-Derived Erythropoietin: Collaborative Study of Four Recombinant DNA-derived Erythropoietins and Two Highly Purified Human Urinary Erythropoietins," <i>J. Endocrinol.</i> , 134:459-484.
	C111	Suzuki <i>et al.</i> , 2001, "Erythropoietin Synthesis by Tumour Tissues in a Patient With Uterine Myoma and Erythrocytosis," <i>British J. Haematology</i> , 113:49-51.
	C112	Syed et al., 1998, "Efficiency of signalling through cytokine receptors depends critically on receptor orientation," <i>Nature</i> 395:511-516
	C113	Tabira et al., 1995, "Neurotrophic effect of hematopoietic cytokines on cholinergic and other neurons <i>in vitro</i> ", <i>Int. J. Devl. Neurosci.</i> 13:241-252
	C114	Weiland <i>et al.</i> , "In vivo Activity of Asialo-Erythropoietin in Combination with Asialo-Glycoproteins," 1982, <i>Blut</i> , 44:173-175.
	C115	Wen et al., 1994, "erythropoietin structure-function relationships," <i>J. Biol. Chem.</i> 269(36):22839-22846
	C116	Westenfelder et al., 1999, "Human, rat and mouse kidney cells express functional erythropoietin receptors", <i>Kidney Intl.</i> 55:808-820
	C117	Williams et al., 1994, "Human erythropoietin receptor", <i>Ann. NY Acad. Sci.</i> 718:232-244
	C118	Wojchowski et al., 1989, "Biotinylated recombinant human erythropoietins: Bioactivity and utility as receptor ligand," <i>Blood</i> 74(3):952-958
	C119	Wolcott et al., 1989, "Recombinant human erythropoietin treatment may improve quality of life and cognitive function in chronic hemodialysis patients", <i>Am. J. Kidney Dis.</i> 14:478-485
	C120	Wolf et al., 1997, "Erythropoietin administration increases production and reactivity of platelets in dogs," <i>Thromb. Haemost.</i> 78:1505-1509
✓	C121	Wu and Pardridge, 1999, "Neuroprotection with noninvasive neurotrophin delivery to the brain", <i>Neurobiol.</i> 96:254-259
KAB	C122	Yamaji et al., 1996, "Brain capillary endothelial cells express two forms of erythropoietin receptor mRNA", <i>Eur. J. Biochem.</i> 239:494-500

EXAMINER

/Kimberly Ballard/

DATE CONSIDERED

02/16/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.